

Copy No. 33

PHOTOGRAPHIC INTELLIGENCE BRIEF
CIA/RR - HTA

INSTALLATION:	Wireless Communication Installation	BRIEF NO.:	B-6-58
LOCATION:	Novosibirsk, USSR	DATE:	31 January 1958
B. E. NUMBER:	None	LAT.:	54° 59'N
WAC NUMBER :	162	LONG.:	82° 52'E

ENCLOSURE: Annotated photograph of Novosibirsk Communication Installation.

REQUIREMENT RR/HTA/E/R64/57: Locate and describe reported new wireless communication installation at Novosibirsk, USSR.

REMARKS:

A new 39-tower wireless communication installation is located on the southwest edge of Novosibirsk. This station is similar in design to the station under construction 15 kilometers north-northeast of Alma Ata described in HTA/B-7/58.

Within a fenced area measuring approximately 7,400 by 2,100 feet two parallel lines of towers have been erected along a modified S-shaped north-south axis. All towers are of the self-supporting type and each tower has a T-shaped cross arm at the top. The east line of towers has fifteen 365-foot towers and two 225-foot towers. The west line of towers has fifteen 225-foot towers, six 165-foot towers, and one 135-foot tower.

Station facilities include two 230 by 85 foot station buildings, each having two adjacent cooling ponds and a transformer house, and several small buildings that serve as shops and storerooms. A housing area is located at the northeast edge of the installation.

DOCUMENT NO. _____
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: TS ⁰C
NEXT REVIEW DATE: 2012
AUTH: HR 70-2
DATE: 1 JUN 1982 REVIEWER: 0109599

DECLASS REVIEW by NIMA/DOD

HTA/B-6/58

STATION BLDG.

SHOPS

STATION BLDG.

COMMUNICATION INSTALLATION
NOVOSIBIRSK, USSR

54°59'N 82°52'E

Scale 1:11,100

Date of photography

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